

CLAIM AMENDMENTS

1. (Currently amended) A communication system for working machines, said system comprising:

controllers arranged on said working machines, respectively, for transmitting predetermined information from said respective working machines,

a control station arranged at a remote location and connected to said controllers via radiocommunication such that said predetermined information outputted from each of said controllers is inputted in said control station, and

a plurality of user stations connected to said control station via a network, wherein:

said working machines are each provided with a transmission device which instructs transmission of the corresponding predetermined information; and

said control station is provided with ~~an identification module to identify from said inputted information the corresponding one of said user stations, to which said information is to be transmitted~~ a terminal information database in which terminal information is stored, a customer information database in which information set as desired by each user station customer is stored, a terminal identification module to identify from said predetermined information and from said terminal information a corresponding one of the user stations to which the information is to be transmitted, a selection module by which the information set as desired by a user station customer is selected from the customer information

database, and ~~also with a transmitter to transmit information, which~~
~~corresponds to said inputted information,~~ providing output to said corresponding
one of the user station stations identified by said terminal identification module.

2. (Currently amended) The communication system according to claim 1,
wherein said predetermined information from ~~each of~~ said respective working
machines includes identification information specific to said working machine.

3. (Currently amended) The communication system according to claim 2,
wherein ~~with respect to~~ information on all the working machines ~~from which~~
~~information is sent, said identification information on said individual working~~
~~machines and all user station customers~~ is stored ~~corresponding to~~
~~administration centers of said working machines in a working machine database~~
~~arranged at said control station~~ terminal information database.

4. (Currently amended) The communication system according to claim 3,
wherein ~~said~~ an individual working machine administration ~~centers are each~~
center is specified by said ~~identification module~~ terminal information database
on a basis of ~~the~~ corresponding identification information stored ~~in said working~~
~~machine database~~ therein.

5. (Currently amended) The communication system according to claim 1,
wherein said ~~control station has a~~ customer information database ~~with~~ has

transmission texts stored corresponding to ~~said~~ individual working machine administration centers, and wherein said control station is provided with a selector to select one of said transmission texts, said one of said transmission ~~text~~ texts corresponding to ~~said~~ a specified administration center, from said customer information database.

6. (Currently amended) The communication system according to claim 5, wherein said specified administration center can rewrite, from the corresponding user station, at least said one transmission text in information stored in said customer information database.

7. (Currently amended) The communication system according to claim 1, wherein each of said working machines ~~are each~~ is provided with a position detecting means for detecting a current location of said working machine, and said predetermined information includes information on said location.

8. (Currently amended) The communication system according to claim 7, wherein said information on said current location is included in said information transmitted ~~from by~~ by said ~~control station~~ transmitter.